

ACTUATOR FOR AEROSOL CONTAINER

Abstract

The present invention broadly comprises an actuator assembly for an aerosol container in which a collar is attached to the aerosol container and substantially encloses an actuator. The actuator is functionally attached to an aerosol valve and includes slots that contact a plurality of guide rails attached to the inner surface of the collar as well as a passage from the valve to a nozzle shaped opening. When the actuator is pushed down, the downward movement is controlled by the interaction of the slots with the guide rails. Also provided is a cover that guards against accidental force being applied to the actuator.